

This listing of claims will replace all prior versions, and listings, of claims in the application.

### LISTING OF CLAIMS

1. (original) A device to remotely operate a hearing device, comprising:
  - 5 an input device configured to manually input control data, the input device comprising:
    - a projection device configured to project one or more virtual input elements; and
    - a sensor device configured to register an operation of the virtual
  - 10 input elements.
2. (original) The device according to claim 1, wherein the one or more virtual input elements comprises at least one of images of buttons, rotary switches and sliding switches.
- 15 3. (original) The device according to claim 1, wherein the one or more virtual input elements comprise at least one of images of buttons of a program switch and a loudspeaker control.
- 20 4. (currently amended) The device according to claim 17 4, wherein the surface of the human body is ~~one or more virtual input elements are configured to be projected with the projection device onto~~ a back of a hand.
- 25 5. (original) The device according to claim 1, wherein the virtual input elements are scalable in size.

6. (original) The device according to claim 1, wherein the projection device is configured to be freely programmable with regard to the projected information.

7. (original) The device according to claim 1, wherein the input device is  
5 configured to be integrated into a ring, a wristband or a wristwatch.

8. (original) The device according to claim 1, further comprising an activation device as a single physical control element of the device.

10 9. (original) The device according to claim 1, wherein the input device further comprises a wireless transmitter configured to transmit control signals based on information obtained from the sensor device to the hearing device.

10. (original) A method to remotely operate a hearing device, comprising:  
15 projecting one or more virtual elements onto a surface;  
manually inputting information via the one or more virtual elements,  
thereby registering an operation;  
converting registered operation data to control signals; and  
communicating the control signals to the hearing device.

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11. (original) The method according to claim 10, further comprising registering the operation of the one or more virtual input elements quasi-continuously or discretely.

25 12. (original) The method according to claim 10, further comprising adjusting a program or a loudspeaker of the hearing device with the input device.

13. (currently amended) The method according to claim 18 40, wherein the surface of the human body is ~~virtual input elements are projected onto~~ a back of a hand.

5 14. (original) The method according to claim 10, further comprising individually adapting a size of the one or more virtual input elements.

15. (original) The method according to claim 10, further comprising freely programming the information to be projected.

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16. (original) The method according to claim 10, further comprising invoking the method by operating a physical activator.

15 17. (new) The device according to claim 1, wherein the one or more virtual input elements are configured to be projected with the projection device onto a surface of a human body.

18. (new) The method according to claim 10, wherein the virtual input elements are projected onto a surface of a human body.

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19. (new) The device according to claim 17, wherein all of the virtual input elements are configured to be projected with the projection device simultaneously onto the surface of the human body.

25 20. (new) The method according to claim 18, wherein all of the virtual input elements are simultaneously projected onto the surface of the human body.